#### **CHAPTER 1**

#### SHOP ORGANIZATION AND ADMINISTRATION

#### **Overview**

#### Introduction

As an Illustrator Draftsman, your responsibilities do not begin and end with the start and completion of a drawing assignment. You may, regardless of pay grade, have administrative and organizational responsibilities integral to the efficient management of your shop. This chapter provides a basic background to help you understand your administrative obligations.

#### **Objectives**

The material in this chapter enables you to do the following:

- Identify command limitations on copy reproduction and the importance of a production log.
- Understand the significance of accurately completing Joint Committee of Printing (JCP) inventories.
- Recognize copyrighted material and avoid copyright infringement.
- Compile information required to submit an audiovisual report.
- Identify the procedures for releasing, handling, and protecting classified material.
- Recognize material suitable for inclusion in a picture morgue and procedures for classifying additions and deletions.

# Overview, Continued

# Acronyms

The following table contains a list of acronyms you must know to understand the material in this chapter:

Acronym	Meaning
AV	Audiovisual
BIB	Bibliography
DD	Department of Defense Form
FSC	Federal Supply Class
GSA	Government Supply Agency
ISA	Interservice Support Agreement
JCP	Joint Committee of Printing
JIRSG	Joint Interservice Regional Support Group
MLSR	Missing, Lost, Stolen, or Recovered
MOA	Memorandum of Agreement
MOU	Memorandum of Understanding
MSDS	Material Safety Data Sheets
NAVSUP	Navy Supply Form
OF	Optional Form
OPTAR	Operational Target
PAR	Personnel Advancement Requirements
PMRP	Precious Metal Recovery Program
SF	Standard Form
SSIC	Standard Subject Identification Code
VI	Visual Information

# Overview, Continued

# In this chapter

This chapter covers the following topics:

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## **Shop Layout**

#### Introduction

DMs fill billets in drafting or graphic shops on ships and shore locations. The mission of the command and the shop varies from billet to billet. Some shops stand alone and produce products from beginning to end. Other shops interface with a Photo Lab or Printshop to complete the products. It is important for you to understand the commitments and agreements of the shop to administer, manage, and supervise the shop efficiently.

# Local commitments

Local commitments are interfaces with other shops, such as a Photo Lab or a Printshop. Maintain a good rapport with these support shops. Provide them with creditable service and your shop will receive the same.

# External commitments

In addition to and external to the command, Navy drafting shops have obligations and responsibilities defined by instruction and practice. Know the commitments of the shop to provide support to units external to your command. These commitments exist in the form of Interservice Support Agreements (ISA), Joint Interservice Regional Support Group (JIRSG), Memorandums of Understanding (MOU), and Memorandums of Agreement (MOA). Agreements between units typically define reoccurring services and the basis for financial reimbursement. Although you need not know the intricacies involved in establishing agreements between units, you must know if your shop has such commitments, the extent of the obligation, and the format for finding. These factors can determine how your shop orders supplies and schedules work loads.

Figure 1-1 shows external agreements and their purposes.

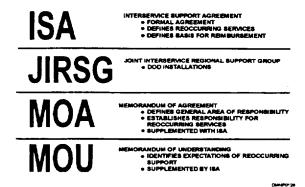


Figure 1-1. —External Agreements.

## Shop Layout, Continued

# Physical environment

Ideally, drafting shops are divided into the following three distinct areas:

- a reproduction area,
- a storage area, and
- a work area.

The chances are that your shop was set up before you arrived. Review your shop spaces with an eye for an improved work environment.

ANALYZE: Analyze your shop spaces periodically to determine if you are using space and equipment efficiently. Make a scale drawing of your shop spaces and cutouts of the equipment to arrange and rearrange for maximum productivity.

SPACE: Remove unwanted, obsolete, or defective equipment from the shop and dispose of it properly to free up every inch of space. Locate the reproduction and storage areas away from the work area to eliminate distractions. Workers should not have to walk around each other to reach supplies and reproduction machinery.

NOISE: Minimize the noise in the work area.

TEMPERATURE: Keep the temperatures in all areas comfortable— not too hot and not too cold. Temperatures in the storage area may sour supplies if overly warm and humid.

LIGHT: Lighting of the proper intensity is critical. All workers should have a sufficient amount of direct light or they will require additional lighting. Direct sunlight is rarely available as a steady light source.

COMFORT: Consider every factor that will impact the comfort of the worker and the security of the equipment and supplies, including the effects of the pitch and roll of the ship.

CLEANLINESS: Keep everything clean and in a maximum state of readiness. Clean spaces regularly; clean equipment often. Dirty spaces and equipment produce dirty work.

SAFETY: Plan for a safe environment.

## Regulations

#### Introduction

Regulations govern every facet of military life, including the jobs we do and how we do them. They provide guidance and direction. They ensure uniformity and discipline. However, the word *regulations* seems always to have a derogatory connotation, but regulations actually work for you. When you know and operate within the guidelines of published regulations, you, your shop, and the people that work for you are well taken care of.

#### **Local policy**

Local commands may have an established policy regarding the function and use of the Graphics shop. Some do not. If a guidance policy does not exist for your shop, it would be wise for you to create one. If one exists, review it annually and update it as necessary.

A command policy or instruction minimizes the opportunity to abuse shop personnel, equipment, and supplies. It establishes procedures, establishes a chain of command for requesting services, and sets criteria for priority work.

When you have to create a command policy or instruction, use existing guidance already promulgated in Navy and Department of Defense instructions.

# Governing directives

Although the instructions in this section were current at the time of this writing, they are subject to periodic review. Gather these instructions as reference material and be sure to collect the most recent edition. This training manual will not cover them in detail.

# Governing directives (Continued)

The following table contains a list of instructions you must know well to manage a Navy Graphics shop effectively:

Instruction	Name
BUPERSINST 1610.10	Navy Performance Evaluation (EVAL) and Counseling System
DODINST 4000.19	Interservice, Interdepartmental, and Interagency support
JCP No. 26	Government Printing and Binding Regulations
NAVPUBINST 5600.44	Reprographics Management Program
NAVPUBINST 5600.42 NAVSO P-35	Department of the Navy, Publications and Printing Regulations
NAVPUBINST 5603.10	Preparation and Submission of JCP Forms 1, 5, and 6; Procedures for
NAVPUBINST P-2002	Navy Stocklist of Publications and Forms
NAVSEAINST 4570.3	Precious Metal Recovery Program (PMRP)
OPNAVNOTE 5290	Alteration of Official DOD Imagery
OPNAVINST 5290.1	Naval Imaging program (NAVIMP) Policy and Responsibilities
OPNAVINST 5510.1	Department of the Navy, Information and Personnel Security Program Regulation
SECNAVINST 5213.10	Department of the Navy, Forms Management program

# Governing directives (Continued)

Instruction	Name
SECNAVINST 5215.1	Department of the Navy, Directives Issuance System
SECNAVINST 5216.5	Navy Correspondence Manual
SECNAVINST 5210.11	Department of the Navy, Standard Subject Identification Codes
SECNAVINST 5500.4	Department of the Navy, Reporting of Missing, Lost, Stolen, or Recovered Government Property
SECNAVINST 5870.6	Copyright in Works of Authorship Prepared by Department of the Navy Personnel
SECNAVINST 5870.5	Permission to Copy Materials Subject to Copyright
SECNAVINST 5600.20	Graphic Design Standards
SECNAVINST 5603.2	Printed Matter for Official Ceremonies
SECNAVINST 5290.1	Naval Imaging Program

BUPERSINST 1610.10, Navy Performance Evaluation (EVAL) and Counseling System The *Navy Performance Evaluation (EVAL) and Counseling System* provides guidance for writing performance evaluations and counseling personnel. It identifies line items and appropriate entries for every category of an evaluation. This is an invaluable reference for writing your input to your evaluation or those of subordinates under your jurisdiction.

#### DODINST 4000.19, Interservice, Interdepartmental, and Interagency Support

This instruction specifically defines the support provided throughout the Department of Defense complex between services, agencies, and commands. It also outlines reimbursable services and formalizes agreements by Memorandums of Agreement (MOA), Memorandums of Understanding (MOU), and Interservice Support Agreements (ISA).

#### JCP No. 26, Government Printing and Binding Regulations, S. Pub. 101-9

This publication outlines shop entitlement, funding and allowance lists, biannual inspections, annual reporting obligations, and the consequences of inaccurate reporting or the failure to report. It contains definitions, equipment condition codes, and a list of JCP forms.

#### NAVPUBINST 5600.44, Reprographics Management Program

The NAVPUBINST 5600.44, Reprographics Management Program, is a fleet-wide standard. It defines procedures and terminology, delineates copy procedures, duplicating, and reprographic functions and entitlement. It specifically addresses both sea and shore command limitations. The primary concern of this instruction is the economical use of copying and reprographic facilities.

NAVPUBINST 5600.44, Reprographics Management Program (Continued)

The Copier Production Log is generally used for copying items in small quantity. Keep this log near the copy machine and complete it every time a copy is made. It gives an accurate account of the amount of paper used and who is using it. It also highlights abuses in copier use. This is a valuable tool for justifying expenditures in stock and toner.

Figure 1-2 shows a Copier Production Log and appropriate log entries.

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Figure 1-2. -Copier Production Log.

NAVPUBINST 5600.44, Reprographics Management Program (Continued) The Economical Copying Limit displays the copier limitations and refers the customers to another machine if their job exceeds the copier capabilities. Display this sign along with the Copier Production Log prominently near the copier.

Figure 1-3 shows the Economical Copying Limit, which is protection for the copier from excessive wear due to exceeding the manufacturer rated capacity.

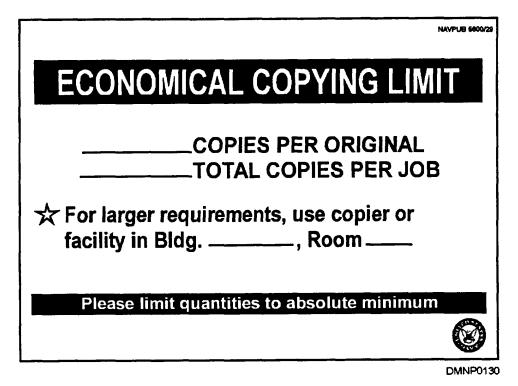


Figure 1-3.—Economical Copying Limit.

NAVPUBINST Figure 1-4 shows an example of a Duplicating Production Log. 5600.44,
Reprographics
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(Continued)

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Figure 1-4. —Duplicating Production Log.

5600.44, Reprographics Management Program (Continued)

NAVPUBINST The Reproduction Production Log specifies job number, ordering activity, size, number of originals, copies each, total copies, and adjusted totals. This information is a valuable source in figuring overall costs in man-hours and supplies.

> Figure 1-5 depicts the Reproduction Production Log, which is an enclosure to the instruction.

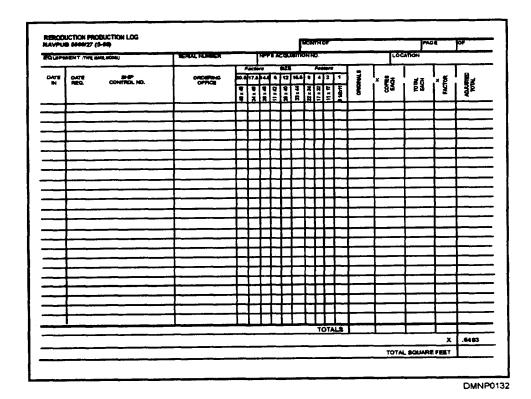


Figure 1-5. —Reproduction Production Log.

NAVPUBINST 5600.42 NAVSO P-35 Department of the Navy, Publications and Printing Regulations This regulation provides detailed guidance to all ships and stations that produce a newspaper or a newsletter for the crew. It reiterates policy found in the Reprographics Management Program and the Joint Committee on Printing (JCP), No. 26. There is a list of references and authorized Navy printing plants in the back of the regulation.

NAVPUBINST 5603.10, Preparation and Submission of JCP Forms 1, 5, and 6: Procedures for This is an instruction on completing the JCP Forms 1, 5, and 6. These are annual reporting requirements that, if inaccurate or incorrectly filled in, may cost your shop in terms of billets and funding.

Figure 1-6 shows Forms 1, 2, 5, and 6. Forms 1 and 5 are the most important forms for your shop if the shop does any reproduction.

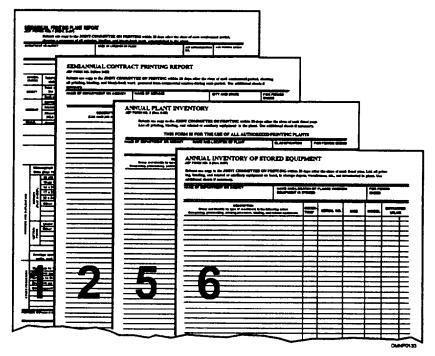


Figure 1-6. —JCP forms.

NAVPUBINST P-2002, Navy Stocklist of Publications and Forms The Navy Stocklist of Publications and Forms lists standard Navy forms, signs, and labels available through the government supply system. It provides ordering information such as the stock number, unit of issue, and a brief description. Use this publication to order standard stock items instead of producing them in your shop. If an originator requests standard stock items or items with a stock number, refer them to supply with the appropriate information for ordering the item through supply. It is against Navy regulations to create or print, in quantity, items available through the system.

NAVSEAINST 4570.3, Precious Metals Recovery Program (PMRP) This instruction introduces a precious metal/metal recovery program that is becoming increasingly important in the work space. Some of the products we use as DMs contain particles of precious metals or substances that are recoverable. Photographic films, pastes, and paints are but a few of the products that contain or produce effluent, containing recoverable particulate which could represent a savings or credit to the Navy.

OPNAVNOTE 5290, Alteration of Official DOD Imagery This Department of Defense Directive provides guidance and establishes policy and responsibility on the alteration of DoD imagery. It defines acceptable alterations using photographic techniques, video imagery, cropping, editting, enlarging, animation, digital simulation, graphics, special effects, digital conversion or compression, and post-production enhancement.

OPNAVINST 5290.1, Naval Imaging Program (NAVIMP) Policy and Responsibilities The purpose of the OPNAVINST 5290.1, Naval Imaging program (NAVIMP) Policy and Responsibilities, is to establish a centralized visual imagery activity to supply the regional fleet with audiovisual products. This centralized shop would function more economically than a cluster of independent shops and assume accountability and responsibility for all audiovisual and visual information products.

Approved VI activities have a five-digit authorization number for finding and billeting. This number, called a DVIAN number, identifies major commands and individual activities of the VI community.

This instruction requires each shop to submit a visual information report annually. The visual information (VI) report accounts and justifies funding and billet assignments.

Study this instruction in its entirety. Definitions of production guidelines and report requirements must be thoroughly understood before you submit the myriad of forms associated with it.

OPNAVINST 5290.1, Naval Imaging Program (NAVIMP) Policy and Responsibilities (Continued) Figure 1-7 shows a customer request to initial production for an audiovisual product.

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Figure 1-7. —VI Production Request.

OPNAVINST 5290.1, Naval Imaging Program (NAVIMP) Policy and Responsibilities (Continued) Figure 1-8 shows the extensive amount of research and consideration given to a customer request for a visual information product before approval or disapproval.

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 $\ \ \, \textbf{Figure 1-8.} \, - \textbf{Validation.} \\$ 

OPNAVINST 5510.1, Department of the Navy, Information and Personnel Security Program Regulation The OPNAVINST 5510.1 is the Navy security manual. What you need to know about protecting sensitive information is in this instruction. It establishes security measures for handling and marking, as well as protection and safeguards in transmitting and storing classified information. Standardized fleet-wide procedures ensure optimum continued and consistent protection of information vital to national security.

The following table contains a list of the most important chapters that you, as a DM, must know:

Chapter	Title
Chapter 8	Declassification, Downgrading, and Upgrading
Chapter 9	Marking
Chapter 10	Accounting and Controls
Chapter 11	Printing, Reproduction, and Photographing
Chapter 13	Safeguarding
Chapter 14	Storage
Chapter 16	Hand Carrying
Chapter 17	Destruction

#### SECNAVINST 5213.10, Department of the Navy, Forms Management Program

The Forms Management Program encourages interagency, interservice, and interdepartmental use of forms. Its intent is to reduce duplication of forms and to minimize the creation of new forms.

#### SECNAVINST 5215.1, Department of the Navy, Directives Issuance System

Besides standardizing and economizing form use, the Directives Issuance System, SECNAVINST 5215.1, ensures the currency of local forms by requiring periodic reviews. A command review procedure reduces form duplication and obsolescence. Procedures for preparing and maintaining local forms are specific. Before reproducing a local form, check to make sure the local coordinator, usually located in the administrative offices, approves the form for continued reproduction. The originators of the reproduction request are responsible for making sure local forms have approval, but not many do. The designation for approved local forms or instructions is in the lower left-hand comer of the page.

#### SECNAVINST 5216.5, Navy Correspondence Manual

The *Navy Correspondence Manual* defines the standard format for internal memos and memorandums and letters that will leave the command. It dissects a letter explaining the purpose and impact of each section. Communicating intelligently in writing is a prerequisite to any successful career. An excellent correspondence course is available through the Educational Services Office.

SECNAVINST 5210.11, Department of the Navy, Standard Subject Identification Codes (SSIC) The SSIC is a standardized filing procedure that creates a filing system where files are easily expandable and retrievable. All administrative correspondence is based on this system, which consists of five sections and thirteen major subject groups. Primarily numeric, further cross-referencing and subdivision yield a highly flexible filing system. When you withdraw a file from the system, use a Chargeout Record to indicate where a file belongs. Chargeout Records information is covered in the "Forms" segment of this chapter.

Figure 1-9 shows the five sections and thirteen major subject codes of the

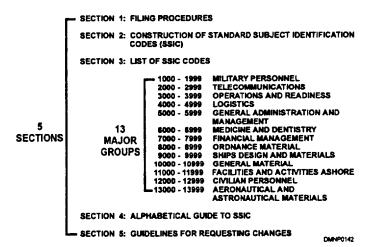


Figure 1-9.—SSIC.

SECNAVINST 5500.4, Department of the Navy, Reporting of Missing, Lost, Stolen, or Recovered (MLSR) Government Property This instruction prescribes policy and procedures for reporting controlled or pilferable equipment, precious metals/metal recovery, and gear on minor plant property cards that is missing, lost, stolen, or recovered. Annual sight inventories of custody card items will highlight discrepancies in shop equipment. An enclosure lists MLSR definitions and terminology. Larger shops or shops highly trafficked may hold a custody card inventory more often than once a year.

SECNAVINST 5500.4, Department of the Navy, Reporting of Missing, Lost, Stolen, or Recovered (MLSR) Government Property (Continued) Figure 1-10 is an example of the front side of a DD Form 200. Report inventory discrepancies immediately on a Financial Liability Investigation of Property Loss, DD Form 200, NSN 0102-LF-011-9100.

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Figure 1-10. —DD Form 200.

SECNAVINST 5500.4, Department of the Navy, Reporting of Missing, Lost, Stolen, or Recovered (MLSR) Government Property (Continued) Figure 1-11 is an example of the back side of the form. Maintain submitted forms in the shop file until the missing equipment is removed from inventory.

15. PINANCIAL LIABILITY OFFICER				
A PINDINGE AND RECOMMENDATIONS	(Attack addi	Elenel pages es nocomany)		
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	to prop	erly execute assigned respons o government. Recommend	ibilities resul	ted Grannialla
		or loss to government.	DALL OF REIG	Imancially
		<u> </u>		
4	Kemove	e from property book record.		
3.		onnel must now have their re		
		efore checkout. All televisio		
	entry se	cured within rooms by ancho	r pactor beit	•
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Figure 1-11. —DD Form 200 (back).

SECNAVINST 5870.6, Copyright in Works of Authorship Prepared by Department of the Navy Personnel Copyright in Works of Authorship Prepared by Department of the Navy Personnel, SECNAVINST 5870.6, clearly states that work prepared by an officer or employee of the United States Government while in an official capacity is not eligible for copyright. The definition of official capacity or official duties is defined by this instruction as are some exceptions which would allow a copyright.

SECNAVINST 5870.5, Permission to Copy Materials Subject to Copyright The purpose of SECNAVINST 5870.5, Permission to Copy Material Subject to Copyright, is to prescribe the procedures for obtaining permission from copyright owners to use their copyrighted material. The instruction describes copyright infringement, copyright markings, and details the guidelines one should follow to request permission to use information free of charge or at cost. It also ascribes responsibilities for infringement to the user activity and lists a point of contact for clarification and administrative claims.

Figure 1-12 illustrates common copyright markings.

MARK	YEAR OF FIRST PUBLICATION (MAY NOT BE PRESENT)	OWNER IDENTIFICATION
© sound RECORDINGS COPYRIGHT COPR.	YEAR DATE	NAME INITIALS ORGANIZATION

Figure 1-12. —Copyright markings.

SECNAVINST 5600.20, Graphic Design Standards The purpose of SECNAVINST 5600.20, Graphic Design Standards, is to standardize formats, typography, and emblem identifiers throughout the Navy in the interest of economy. Identifiers are symbols that represent the department and activity seals, the Navy emblem, and the logotype.

Figure 1-13 illustrates acceptable identifiers.



Figure 1-13. —Identifiers.

This instruction also specifies the allowable typography and leading between words and lines. Although generally uniform, regardless of whether the finished product is an envelope, a letterhead, or a certificate, it does vary. This instruction offers a selection of standardized sizes and formats for certificates and addresses the issue of color ink and color ink selection.

Figure 1-14 shows standard vertical formats. The asymmetric format is using a full-color department seal. This seal is also available in a horizontal format through the supply system.

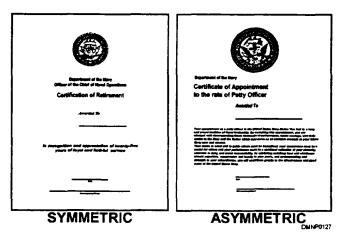


Figure 1-14. —Vertical formats.

SECNAVINST 5600.20, Graphic Design Standards (Continued)

Figure 1-15 shows standard horizontal formats.

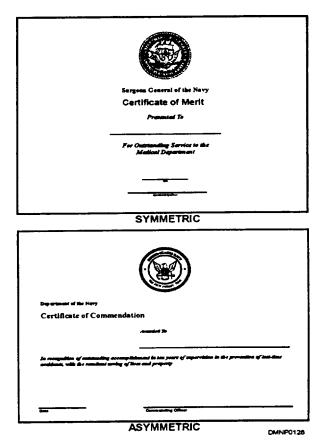


Figure 1-15. —Horizontal formats.

SECNAVINST 5603.2, Printed Matter for Official Ceremonies Printed Matter for Official Ceremonies is a valuable reference instruction that defines ceremonial printed material at public expense approved as official and necessary. Ceremonial material is invitations for retirement ceremonies, luncheons, dinners, receptions, and Dining-In ceremonies.

SECNAVINST 5290.1, Naval Imaging Program The SECNAV instruction is almost identical to the OPNAV instruction. The major difference between these two instructions is the detailed explanation of the procedures for filling out the reports.

SECNAVINST 5290.1, Naval Imaging Program (Continued) Figure 1-16 illustrates the front of a three-page form used to track the visual information product throughout its creation.

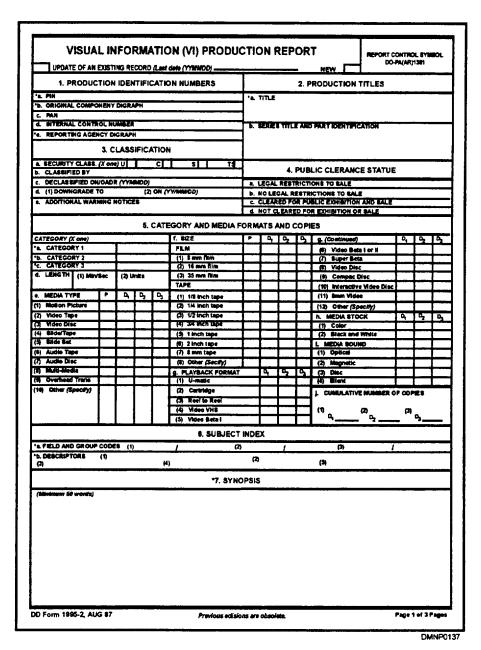


Figure 1-16. —DD Form 1995-2, page 1 of 3.

SECNAVINST 5290.1, Naval Imaging Program (Continued) Figure 1-17 shows the second page which identifies target audiences, milestone dates, and primary contacts.

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Figure 1-17. —Page 2.

SECNAVINST 5290.1, Naval Imaging Program (Continued) Figure 1-18 shows the location of the master material and the overall cost of production on the last of the three-part form.

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Figure 1-18. —DD Form 1995/2.

SECNAVINST 5290.1, Naval Imaging Program (Continued) Figure 1-19 shows the front of DD Form 2054/1, the Visual Information (VT) report. The figures reported on this form come directly from the shop job log. The importance of a detailed and accurate log is evident. Category definitions, especially in Section III, are subject to change. Verify the reporting criteria with your type commander before submission. An incorrect report or your failure to report can be costly in terms of funding and personnel during the next fiscal review.

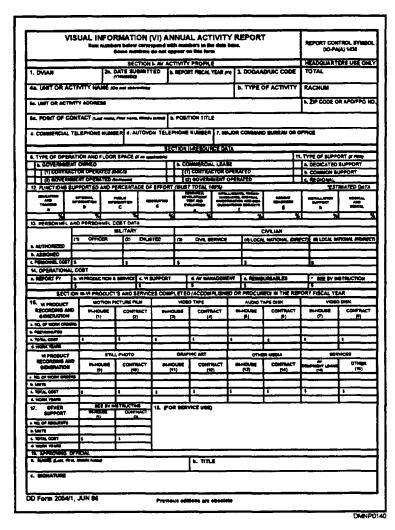


Figure 1-19. —VI Annual Report.

**SECNAVINST** Figure 1-20 shows an example of DD Form 2054/2, the Audiovisual (AV) **5290.1**, **Naval** Annual Production and Library Report.

Imaging Program (Continued)

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Figure 1-20. —DD Form 2054/2.

#### Hazardous Material

In the present climate and in the future, hazardous material presents handling, storage, and disposal problems. Guidelines change daily out of necessity. So stay abreast of new developments and regulations in this area. Furthermore, collect Material Safety Data Sheets (MSDS) and keep them available in your work space.

MSDS sheets outline procedures to minimize damage to the workers and the environment should mishandling result in a spill or exposure. They are printed for every product manufactured in the United States. Track them down and maintain a file of MSDS sheets for all products in the shop. Make them available for all hands to review. It is your right and duty to be aware of hazards in the work center. If a manufacturer does not or will not provide a MSDS sheet for their product, switch to another manufacturer.

## **Forms**

#### Introduction

Standard forms exist within the supply system that are sufficiently generic to use Navy-wide. Using these preexisting forms eliminates duplication at the local level. Use standard forms whenever possible. It saves manpower, supplies, and time. Newly created forms should comply with Forms Analysis and Design, 058-LP-502-0000. Obtain a copy of the Navy Stocklist of Publications and Forms, NAVSUP P-2002, to locate current form numbers and revisions.

#### **Standard forms**

The following table provides a partial list of standardized forms used throughout the Navy that you will use frequently:

Form	Purpose	Source
DD Form 1149	Requisitioning and Invoice/Shipping Document	0102-LF-007-2300
DD Form 1348	Requisition System Document (Manual) ordering supplies	0102-LF-001-3491
NAVSUP 1250/1	Supply Requisition	
NAVSUP 1250/2	Supply Requisition	
DD Form 200	Financial Liability Investigation of Property Loss	0102-LF-011-9100
OF Form 23	Chargeout Record checking files in/out, long form	7540-00-823-8130
OF Form 24	Chargeout Record checking files in/out	7540-00-823-8131
OF Form 25	Chargeout Record checking files in/out	7540-00-823-8132

# Forms, Continued

# **Standard forms** (Continued)

Form	Purpose	Source
OPNAV 5213/18	Forms Register	0107-LF-052-1390
OPNAV 5213/19	Request for New or Revised Forms	0107-LF-052-1397
NAVPUB 5600/26	Copier Production Log	Appendix NAVPUBINST 5600.44
NAVPUB 5600/29	Economical Copying Limit	Appendix NAVPUBINST 5600.44
NAVPUB 5600/27	Duplicating Production Log	Appendix NAVPUBINST 5600.44
NAVPUB 5600/28	Reproduction Production Log	Appendix NAVPUBINST 5600.44
DD Form 844	Requisition for Local Duplicating Service	0102-LF-010-2700
JCP No. 1	Semi-amual Printing Plant Inventory	Local or regional Defense Printing Service
JCP No. 5	Annual Plant Inventory	Local or regional Defense Printing Service
JCP No. 6	Annual Inventory of Stored Equipment	Local or regional Defense Printing Service

# Forms, Continued

# **Standard forms** (Continued)

Form	Purpose	Source
DD 2054/1	Visual Information (VI) Annual Activity Report	CNO (OP-09BG)
DD 2054/2	Audiovisual (AV) Production and Library Report	CNO (OP-09BG)
OPNAV 5290/1	Request for Audiovisual Services	0107-LF-031-5081
OPNAV 5290/3	Navy Visual Information Activity Authorization/Request	CNO (OP-09BG)
DD 1995-1	Visual Information Production Request, Evacuation and Approval	0102-LF-019-9511
DD 1995-2	Visual Information (VI) Production Report	0102-LF-019-9506
OPNAV 3150/16	Audiovisual Activity Job Order	0107-LF-031-5080

#### **Files**

#### Introduction

The way a shop files data, correspondence, original drawings, tracings, negatives, and large- or roll-size drawings is unique to each shop. Often it is dictated by the available storage containers and space. The effectiveness of a filing system is simply material retrievability.

#### Responsibility

The leading petty officer in the shop should designate one person to be responsible for maintaining the files. This person is to check material in and out, trace outstanding files, and replace returned files. All workers in the shop, however, should familiarize themselves with the system and be able to maintain it.

#### **Containers**

Navy shops have the following similar filing containers:

- file drawers for data and correspondence,
- flat files for original drawings, tracings, and negatives, and
- container files for large- or roll-size drawings.

These filing containers may or may not have safeguards for protecting classified material.

#### Files, Continued

#### Filing systems

The following table represents the two basic filing systems found in most shops and their advantages/disadvantages:

System	Advantages	Disadvantages
Standard Subject Identification Codes (SSIC) numbers	<ul> <li>broad coverage</li> <li>Navy-wide use</li> <li>easily expandable</li> <li>easily retrievable</li> <li>number identifies subject</li> </ul>	<ul><li>initial setup takes time</li><li>more complicated</li></ul>
Sequential serial numbers	<ul><li>eliminates shifting files</li><li>easily expandable</li></ul>	<ul><li>numbers do not identify subject</li><li>requires extensive cross-referencing</li></ul>

#### Picture morgue

Every shop has a picture morgue. Your shop may call it a clip art file, or scrap file. This is reference material and picture ideas collected for use in whole or in part for future illustrations and layout formats.

#### **Contents**

Any image on any subject is appropriate for a picture morgue. Magazines, newspapers, brochures, books, and catalogues are all excellent sources for scavenging ideas. The intent here is to use the images as a catalyst to inspire your own original ideas, not to copy another's work blatantly.

#### Clipping

Once you find artwork to clip for your file, identify the pictures by annotating the date, publisher, caption or description, and copyright information. Do this on the reverse of the image or on a firmly attached separate paper. Carefully pry out all the staples and remove the tape from the image area. Fold large pictures with the picture side out to minimize damage created by creasing.

Filing

Store clipped art in letter-sized folders. Folders with tabs are convenient for labeling. File tie folders in the shop using the established filing system or begin a system specific to the picture morgue.

Figure 1-21 shows general subject divisions for a picture morgue.

COLUMBII	COLUMNI	COLUMN III
PEOPLE	MEN	ANGLE - FULL PACE - PEOPLE - MATURE - OLD - TOUGH - EMOTION & EPRESSIONS - POSITIONS
	WOMEN	ANGLE - PULLFACE - PEOPLE - MATURE - OLD - EMOTION & EPRESSIONS - POSITIONS
	CHILDREN	BABIES - BOYS - GIRLS - TEENAGE - PLAYGROUNDS - NURSERY - FURNITURE - TOYS
	MISCELLANEOUS	EMBRACES - CROWDS - FAMOUS PEOPLE
	AIRCRAFT	NAVY ENLISTED - ARMY ENLISTED - A.F. ENLISTED - MARINE ENLISTED - OFFICERS - COMBAT UNIFORMS
COSTUME	PERIOD	ANCIENT - 15TH CENTURY & BEFORE - 16TH CENTURY - 17TH CENTURY - 18TH CENTURY - 19TH CENTURY - 20TH CENTURY
	MESCELLANEOUS	ASTRONAUT UNIFORMS - WOMEN'S FASHIONS - CHILDREN'S FASHIONS - ARMOR - ROYALTY - STAGE ACCESSORE
	AIRCRAFT	NAVY FIGHTER-BONDER - A.F. FIGHTER-BONDER - CARGO - HELICOPTERS - AIRPORTS - PARACHUTES -
TRANSPORTATION	SHIPS	NAVY COMBAT - CARRIERS - DESTROYERS - SUBMARINES - MERCHANT - OCEANLINERS
	AUTOMOBILE	CURRENT - FOREIGN PERIOD - STATION WAGONS - JEEPS - NELITARY VEHICLES
	PUBLIC	TRAINS - RAILROAD STATIONS - BUSES - STREETCARS - SUBWAYS - TAXIS - LUGGAGE
	MISCELLANEOUS	TRUCKS - WAGONS - CARRIAGES - PILLING STATIONS - GARAGES - CAMPERS
	EXTERIOR	DOORS - WINDOWS - PENCES -WALLS - STAIRS
	INTERIOR	DOORS - WINDOWS - WALLS - STAIRS - FLOORS - FIREPLACES
HOUSING	#11000011	PIECES - CHAIRS - SOFAS - TABLES - DESKS - FURMISHINGS BY PERIODS
(BARRACKS)	PURNISHINGS	DECOR - LAMPS - CLOCKS - MIRRORS - TABLE SERVICE
	rominimos	ROOMS - LIVING ROOM - DINING ROOM - BEDROOM - BATHROOM - KITCHENS
	EUROPE	ENGLAND - PRANCE - AUSTRIA - GERMANY - ITALY - RUSSIA
	ABIA & APRICA	CHINA - KOREA -VIETNAM - INDIA - EGYPT - AFRICA
POREIGN	ISLANDS	BERMUDA - FORMOSA - PHILIPPINES - SOUTH SEAS - WEST INDIAS - HAMAII
	MECELLANEOUS	ARCTIC - ANTARTIC - AUSTRALIA - CANADA - SOUTH & CENTRAL AMERICA - MEXICO
	TREES	IN BLOSSOM - WITH LEAVES - BARE BRANCHES - BARK & TRUNK - TROPICAL - UNUSUAL
		ICE - SNOW - WATER
NATURE	SHOW & WATER	FLOWERS - PLANTS - VINES - GARDENS - GARDEN FIXTURES & TOOLS
	FLOWERS & GARDENS	CLOUD - LIGHTNING - RAIN - MOUNTAINS - ROCKS
	MISCELLANEOUS	CATS - DOGS - HORSES - CATTLE - GOAT - SHEEP - RABBITS - RODENTS - SWINE
	DOMESTIC	BEARS - CAMELS - DEER - BLEFHANTS - FOX & WOLF - LIONS & WILD CATS - MONKEYS
ANNIMAL		
, ,	FISHISEA LIFE	SHARKS, DOLPHINS, WHALES - FRESH WATER FISH - ALLIGATORS
	MESCELLANEOUS	SIRDS - POWL - RISECTS - REPTILES
	EVENTS	AUTO RACING - BASEBALL - BASKETBALL - BOXING - BULLFIGHTING - FOOTBALL - TRACK
SPORTS	MOIVAOUAL	ARCHERY - BOWING - CAMPS & PICNICS - CYCLING - FIGHING - GOLF - HUNTING & SHOOTING
		TENNIS - SWIMMING - SKING - WATER SKING - WINTER SPORTS
	STORES & OFFICES	BARBER SHOP - BEAUTY SHOP - DEPARTMENT STORES - DRUG STORES - POOD STORES - BANK
BIDUSTRY	FARMING	FARM HOUSES - BARNS - FARM EQUIPMENT - FARM SCENES
	INCUSTRY	CHEMICAL - CONSTRUCTION - DIARY - FACTORIES - MINING - OIL - STEEL - WOOD
ART & SCIENCE	ART	ART - COLOR - COMPOSITION - SCULPTURE
	BCIENCE	MEDICAL - HOSPITALS - DENTAL - LABORATORIES - ASTRONOMY
ENTER VAINMENT	MUSIC	DRUMS - STRING - WIND - SYMPHONY - SINGERS
	DANCE	BALLET - BALLROOM - STAGE
	THEATER	THEATERS - DRESSING ROOMS - HOLLYWOOD
	MISCELLANEOUS	RADIO BROADCASTS - TELEVISION - CARNIVALS - CIRCUS
MINCELLANEOUS	CHURCH & SCHOOL	CHURCH - COLLEGE - SCHOOLS - WEDDING
	DISASTER	EXPLOSIONS - FIRES - FLOODS - STORMS - PICKETING
	GOVERNMENT	POLICE - PRISIONS -POST OFFICE - U.S. GOVERNMENT
	REGIONAL AMERICA	CALIF FLORIDA - N.Y WASH., D.C EAST MIDDLE WEST - SOUTH - WEST
	STEET SCENES	STREET SCENES - BRIDGES - TUNNELS
	SPACE SCENES	RENDEZVOUS - SPACE SHOTS - SPACE WALKERS - RE-ENTRY SHOTS
	STACE SCENES	

Figure 1-21. —Subject divisions.

## Filing (Continued)

Figure 1-22 indicates how tabbed folders are easily visible.

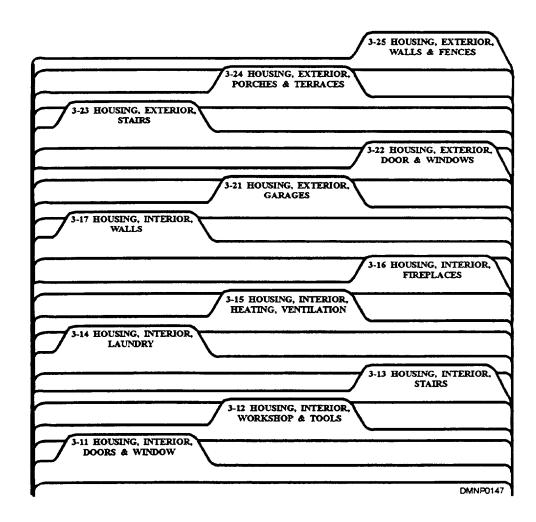


Figure 1-22. —Tabbed folders.

## **Supply**

#### Introduction

At some time in your career, you will be responsible for maintaining and ordering supplies. Plentiful supplies ensure that all workers have what they need to perform a task and that your shop remains versatile and fully capable.

#### Waste

Monitor your shop for waste and abuses in supply use. Curb the tendency to loan or give supplies away. Correct abuses, minimize waste, and use limited shelf-life items before the expiration date. The amount of wasted supplies should not exceed 2 percent of the total supplies used on a job.

## Estimating supplies

Inventory the supplies on hand regularly. Information from the job log on completed job requests, current job requests, and upcoming special projects combined with prospective deployments and exercises will show trends in quantity. Common sense gleaned from past experience will guide your decisions to order the quantities required to maintain adequate supply levels.

# Purchasing new equipment

When purchasing new equipment, project the future requirements of your shop and what technology offers to fill those needs. Consider the equipment life expectancy and service contracts offered by the manufacturer. Increased quality, ease of performance, and increased production should be the effects of modernization.

## Purchasing consumables

Limitations in purchasing consumables are often related to storage space. Some supplies are temperature and/or time sensitive. Use the first in/first out system of storing. Clearly mark the contents and receipt date on the package before storing it away.

## Supply, Continued

### **Sources**

There are four basic sources for supply purchases. These sources and the type of supplies you can expect from them are shown in the following table:

Source	Туре	Supplies
Servmart	Local warehouse	<ul><li>basic consumables</li><li>brushes</li><li>ink</li><li>pens</li></ul>
Government Supply Agency (GSA)	Navy Supply Group 99 (9905) Federal Supply class	<ul> <li>basic consumables</li> <li>papers</li> <li>paints</li> <li>basic equipment</li> <li>Office furniture</li> </ul>
	Navy Stocklist of Publications and Forms, NAVPUBINST P-2002	<ul><li>signs</li><li>forms</li><li>preprinted</li><li>stationary and</li><li>invitations</li></ul>
	GSA contracted items	<ul><li>consumables</li><li>equipment</li><li>furniture</li><li>service contracts</li></ul>
Open purchase	any civilian business	• any product available
Imprest Funds	any civilian business	<ul> <li>any product available</li> <li>\$500 emergency</li> <li>\$1000 if authorized by a supply corps officer</li> </ul>

## Supply, Continued

### Requisitioning

Local commands prefer specific required forms for requisitioning supplies. Ships, in particular, have unusual and complicated supply channels. Visit your local supply office and learn what form your command uses. Setup and maintain a supply requisitioning log similar to a supply Operational Target (OPTAR) to track the supplies you order.

Figure 1-23 is a standard supply NAVSUP Form 1250 and 1250-1.

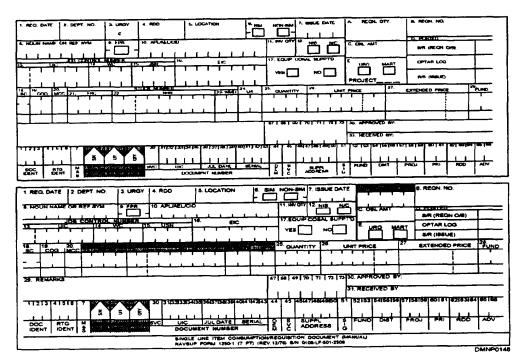


Figure 1-23. —Supply requisitions.

## Supply, Continued

# Requistioning (Continued)

Figure 1-24 is another standard DD Form 1348 and its color-coded receipt copies.

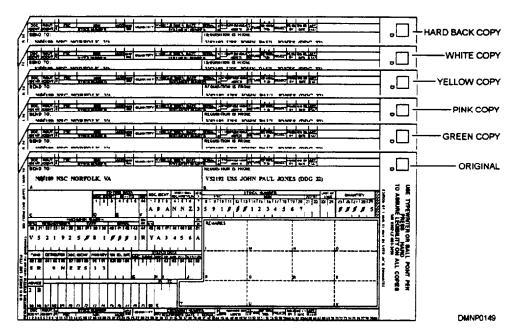


Figure 1-24. —DD Form 1348.

## **Supervision**

#### Introduction

There are six basic steps to supervision. Some steps occur automatically and others will require conscious application. The results of a well run, effectively supervised shop are a contagious professional work ethic among crew members and a high caliber end product.

### **Planning**

Planning is the first step in supervision. It is also a part of all other steps. Planning applies to every aspect of the shop, not just tasking. Let the crew know long- and short-range plans that concern the shop. Solicit their input for setting shop goals. Without a plan, there is nowhere to go.

Figure 1-25 demonstrates how planning affects all aspects of supervision.

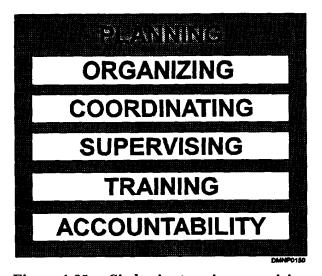


Figure 1-25. —Six basic steps in supervision.

# Planning (Continued)

Some things to consider when formulating plans to accomplish a task are shown in the following table:

Question	Considerations
What must be done?	<ul> <li>scope of project</li> <li>standards to meet</li> <li>deadlines</li> </ul>
How to do it?	<ul> <li>personnel resources</li> <li>equipment resources</li> <li>consumables on hand</li> <li>work in progress</li> <li>future assignments</li> </ul>
Who will do it?	<ul> <li>personnel and equipment capabilities</li> <li>personnel and equipment limitations</li> </ul>
How long will it take?	<ul> <li>work load</li> <li>nonproductive time</li> <li>support from outside shops</li> </ul>
Dividing and estimating?	<ul> <li>divide job into tasks</li> <li>estimate time for each task</li> <li>add hours together</li> <li>multiply by quantity requested</li> <li>record estimates</li> <li>obtain permission from copyright owners</li> </ul>

### **Organizing**

Understanding from whom one receives orders and over who one has control is imperative to the organization and management of an efficiently run shop. Each worker must understand the chain of command in the shop and the shop position in the command. The chain of command must be definite, clear-cut, and short.

Figure 1-26 illustrates a direct and uncomplicated chain of command.

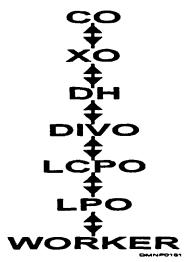


Figure 1-26. —An uncomplicated chain of command.

Organizing also involves dividing work into manageable tasks and arranging these tasks in logical order. Workers assigned to the task must have a clear definition of their duties and responsibilities. When assigning workers to a job, consider how many people the job requires, worker skill levels, and the job time line. Some jobs necessitate dividing the labor force into an assembly line vice independent workers,

## Organizing (Continued)

Some of the advantages and disadvantages of a divided work force is shown in the following table:

Work force	Advantages	Disadvantages		
Assembly line	<ul><li>rapid production</li><li>developed expertise</li></ul>	<ul> <li>limited overall development</li> <li>unable to see big picture</li> <li>boredom</li> </ul>		
Independent worker	<ul><li> pride in accomplishment</li><li> development of skills</li><li> sees big picture</li></ul>	<ul><li>skilled workers sometimes do menial tasks</li><li>requires broader skills</li></ul>		

### **Coordinating**

All phases of leadership and management require coordinating. It starts at the planning stage when deciding who is the right person for the job, whether the material to do the job is onboard, and if the work environment is ready to support the job. Coordinating outside shop support, equipment readiness, and timely completion ensures that deadlines are met and no one shop is scrambling because another shop fell behind.

#### **Supervising**

Supervising is more than coordinating work flow and staying abreast of new technologies. It involves communicating both up and down the chain of command, thoughtful and timely decisions, and consistency and fairness. Be supportive without interfering or stifling creativity. Regularly monitor inexperienced personnel, but monitor experienced personnel far less. Provide feedback and motivate your crew. Fulfill administrative obligations accurately and in a timely manner.

## **Supervising** (Continued)

FEEDBACK: All people want feedback on job performance and for different reasons. Provide feedback in the forms of criticism or praise. Feedback in either form should be honest and constructive. There is a major difference. Praise a worker in public, criticize him in private. Feedback may be intangible as in verbal exchanges or physical gestures and touch or tangible as in counseling sheets, evaluations, and awards.

The following table lists some tangible forms of feedback:

Form	Further Information
Counseling sheets	• Local policy and instruction
Liberty	• Local policy and instruction
More challenging assignments	Local policy and instruction
Evaluations	Navy Performance Evaluation (EVAL) and Counseling System, BUPERSINST 1610.10
Awards	<ul> <li>Local policy and instructions on,</li> <li>commendatory</li> <li>correspondence</li> <li>Sailor of the         Month/Quarter/Year</li> <li>commendatory mast</li> <li>Navy and Marine Corps Awards         Manual, OPNAVINST 1650.1</li> </ul>

MOTIVATION: Take time to know each worker and what motivates each one. Motivate people differently. Be creative in seeking ways to motivate your crew members. Foster team spirit within the shop, division, and command. Motivate positively. Negative motivation produces negative results and promotes undesirable behaviors.

## Supervising (Continued)

ACCURACY: The administrative forms you complete and submit are only as good as the accuracy of the information on them. Inaccurate figures misrepresent situations and lead to misunderstandings that may cost the shop funding and billet structure. So be accurate.

TIMELINESS: Complete tasks, both administrative and shop, on time. Submitting input late is like not submitting input at all. Seniors and subordinates appreciate and respond to timely consideration. When you are unable to complete an item quickly, conduct regular follow-ups and provide updates to individuals concerned.

#### **Training**

If you are a supervisor, you are the frost and primary link to rating knowledge. You have a responsibility to train subordinates and educate seniors about your rate. You are the most experienced person onboard at your level of expertise in your field. Make reference material available and explore new technologies and products. If you are not the supervisor, your obligation is to attend training, study all reference materials, and learn new skills actively.

The following are a few recommendations for an effective training program:

- Assemble all reference materials
  - current bibliography (BIB)
  - Personnel Advancement Requirements (PARS)
  - directives and instructions
  - rate training manual
  - manufacturer's instruction manuals
  - civilian references
- Establish a set time
  - without interruptions and as part of regular work routine
  - same day and time weekly
  - 1 hour minimum
- Review all material 3 months before exam
  - review to understand
  - quiz or test regularly

## Training (Continued)

The following are additional Navy training manuals you may want to study:

- Blueprint Reading and Sketching, NAVEDTRA 12014
- Lithographer's Mate 3 & 2, NAVEDTRA 10451
- Photographer's Mate Basic, NAVEDTRA 12700
- Photographer's Mate Advanced, NAVEDTRA 12701
- Navy Customer Service Manual, NAVEDTRA 12972
- Navy Correspondence Manual, NAVEDTRA 13091

Check with your Educational Services Office concerning the availability of the BIBs and PARs electronically.

### **Accountability**

Regardless of your position in the chain of command, take responsibility for your actions. Take charge of your professional and personal behavior. Invest in how the shop is run. Be responsible for applying what you learn to what you do. Inform your seniors on all matters impacting the shop and seek assistance if needed. Do your job to the best of your ability.

### Job Orders

#### Introduction

Job orders are requests for a product that requires the expenditure of funds and man-hours. Job orders accompany the job to completion. They are a record of the classification of the job, the originating department, the code or activity, the originator, and a phone number. The job order shows who did the job, how long it took, and how much supplies were used. Job orders should also indicate who picked the job up and when. Retain job orders for 1 year or until a new fiscal year begins before discarding.

#### **Format**

Your job request may be the standard Navy job request, or it maybe a local form. Local forms need to present a complete picture of information to the worker. Supervisors must make sure there is enough information on the job order for the worker to do the job without having to do additional calculations or finding more information.

#### Local forms

Base the information for the construction of a local job order form on the reporting criteria for the VI annual report. This will simplify report requirements by building in readily quantifiable figures. Add to this information the date when the job entered the shop and the date due. There should be a section where the shop LPO can make specific comments to the worker or assign a priority and an area for a pick-up signature and date. Specific guidance for designing job order request forms is in SECNAVINST 5290.1.

#### Job order log

Enter incoming job orders into a job order log book. Give them a sequential number and write down information including a brief description of the job in the log. This is an invaluable aid in tracking the progress of a job throughout the shop. Later, this information will gauge predictability in the history and trends in work load and supply use. You will have a ready reference for job status, man-hours spent on a job, and a record of who picked up the job and when. Maintain this book accurately and diligently.

# Standard job order form

Figure 1-27 is the front of a standard job order form.

OPHW 315015 (478) 8H 0107 LF-031 4080				PRINT LEGISLY OR TYPE (BECURITY CLASSIF OF JOS)					
MEGUESTED ACTIVITY					JOB NO ENTERNAL UBE)				
REQUESTED PRIORITY ROUTINE	П.,	RGENT		П		ACTIVITY JOB NO			
LOCATION OF WORK			RSON REQUEST		PRIORITY TELEPHONE NO				-
REQUESTING ACTIVITY POR	NT OF CONTACT	,	<del> </del>			REQUIRED D	UE DATE		
DESCRIPTION OF SPECIFIC	AUDIOVISUAL S	ERVICE OR P	RODUCT REQUIP	MED					
BIGNATURE				DATE		UPON COMPL	ETETION CAL	L	
			FOR IN	TERNAL USE	OHLY	L			
DATES TIME JOS RECD		RE	CEIVED BY			DEPARTMENT			
JOB GROER APPROVED BY					TO BE ACCOMPL	LIBHED			
ROUTE JOS TO		PAPHICS SH						****	
ALDIOVISUAL PROCU				CRIGINATED	TREEVISION STUDIO SOUND STUDIO  CINATED DUPLICATED				
MOTON PICTURE FILM			FOOTAGE			FOOTAGE			
JOB ORDER APPROVED BY	-	MP	MINL/TES PLAYING TIME			MINUTES PLAYING TIME			
AUDIO TAPS/DIBC			MINLITES PLAYING TIME			MINUTES PLAYING THE			
COMBINATION MEDIA			MONUTES PLAYING TIME			LOUIS THE REAL PROPERTY.			
						MINUTES PLAYING TIME			
STILL PHOTOS		<b>"</b>	NO CAMERA EXPOSURES			NO OF PRINTS			
GRAPHIC ART		NO	NO OF UNITS			NO OF UNITS			
AIDS DISPLAY & DEVICES		<b>*</b>	NO OF UNITE			NO OF UNITS	В		
отнем		- 14	APPLICABLE			AE APPLICABLE			
REMARKS	<del></del>					·			
FUNCTION SUPPORTED (Check One Only)	Bisucation & Ting (a)	brian (M	Public Info (c)	Resniting (d	Processor to Consider the Consider to Consider the Consider to Consider the Consider to Consider the Consideration t	Flocon, Com Invest, Comes Security (f)	Corried Readness (g	Sylphoni (M Object	<b>3</b>
REQUESTING ACTIVITY NOT	REQUESTING ACTIVITY NOTIFIED BY				<u> </u>	DATE	L	TIME	L
AUDIOVISUAL PRODUCTS RECEIVED BY					CATE		THE		

Figure 1-27. —Job order.

## Job Orders, Continued

Standard job order form (Continued) Figure 1-28 shows the amount and type of information on the job order that will also be in the job log and eventually translated to the VI report.

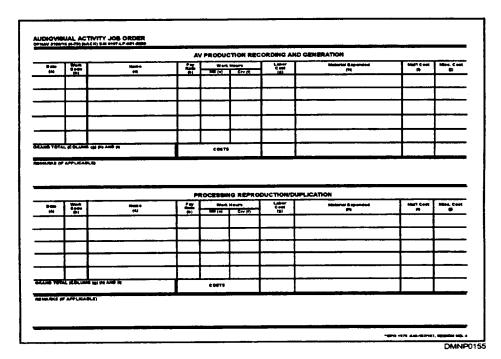


Figure 1-28. —Audiovisual Activity Job Order (back).

### **Customer Service**

#### Introduction

The Navy Illustrator Draftsman is a customer service oriented rate. We provide a product to a customer. Your customer maybe the fleet, a coworker or peer, your seniors, and even a subordinate. The customer perceives your attitude and responsiveness as part of the product. You spoil a beautifully executed product by treating a customer poorly. Poor treatment is what a customer remembers. If you are not able to assist your customers, refer them to someone who can. Don't let a customer walk away from you dissatisfied.

Figure 1-29 shows worker responsibilities to extend professional customer service.

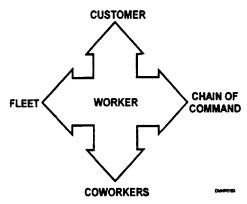


Figure 1-29. —Service obligations.

## **Customer** treatment

Be courteous and responsive to the requests of customers. Listen carefully to what they want. If they are asking the impossible, tell them so and offer alternatives and solutions. Project a positive attitude and do not ridicule customers for their ignorance. You are the expert; guide them professionally. Most customers are not aware of the talents that a DM has or the capabilities of the shop.

## **Quality Control**

#### Introduction

All work done in your shop reflects upon the shop, its workers, and its leadership; whether you or a coworker did the work is immaterial. It does not matter if you are the supervisor or the worker; the reputation of the shop is your reputation. The work produced by the shop must be professional in appearance and meet professional standards. A shop should have someone to review completed jobs to ensure that they are, in fact, completed as the customer requested and that they meet prescribed standards of execution and presentation.

## **Quality control inspectors**

Individuals with a keen eye for detail and a thorough knowledge of drafting standards and practices should review completed jobs before the originators are called to pick them up. LPOs may assign these individuals and should rotate the assignment occasionally to cross train other workers.

## What to look for

Before a product is reviewed for quality, the inspector must have a copy of the original to mark corrections on. When a copy is unavailable, then cover the original with an overlay to protect it. Do not markup an original drawing. The inspector is looking to see if the artwork satisfies the customer's request. The inspectors have a set of standards or guidelines for format, size, lettering, and standard drafting practices. If the job requires support from other shops, they check to see if those shops will have problems handling the job.

### **Summary**

#### **Review**

This chapter briefly covered shop layout and the importance of the physical environment in the shop. There is a list of regulations and forms that have a direct influence on the operation of the shop and your professional knowledge. Files and supply are site specific. Good supervision requires constant application and refinement. Job orders, customer service, and quality control are as important to a shop as good supervision. Run your shop as if it needed to show a profit or as if it were your shop in the civilian sector. Remember, your reputation depends on a quality end product and prompt, courteous customer service.

#### **Comments**

Thoroughly understand regulations, those that apply to how a shop is run and those that apply to you and your workers as Navy personnel. A solid foundation in Graphic Design Standards, copyright regulations, and printing regulations is imperative. Stay abreast of new instructions in the field of computer generated graphics and electronic imagery manipulation, hazardous waste, and precious metals. Practice the core values of honesty, integrity, and courage in every transaction with every person. Go home at the end of the day confident that you have done your very best work and that you have treated all persons well and fairly.